50X1-HUM Declassified in Part - Sanitized Copy Approved for Release 2012/02/24: CIA-RDP83-00415R004600010003-6 CLASSIFICATION S_CREAT/CONTROL - U. S. OFFICIALS CENTRAL INTELLIGENCE AGENCY REPOR' INFORMATION REPORT CD NO. COUNTRY Al bania DATE DISTR. 31 March 1950 SUBJECT Port of Vlong NO. OF PAGES 3 50X1-HUM PLACE NO JOF ENCLS. 1 ACQUIRED DATE OF SUPPLEMENT TO INFO. REPORT This boculent contains ispermatica appending the mational depends of the butted extra cittude the schribe of the especial act to 0.5 C. 3.1 And 02.23 Actuated. In tercollection of the experiation of the contents is any chamber to be distributed by the experimental multiple of the dependency of this point is positisting. THIS IS UNEVALUATED INFORMATION Harris Marachiet (1985) 1985 (1985) 1985 (1985) 50X1-HUM The defenses around the port of Vlone were reportedly started in 1947; work was accelerated after the break between Tito and the Cominform, and the Soviets allegedly gave orders that the engineer battalion currently working on the Island of Saseno be transferred to Vlone. Reportedly, this battalion was put to work constructing submarine pens, on which the work was given priority during 1949 50X1-HUM The following numbers correspond to those on the attached map of the Gulf of Vlone and its fortifications: (1) Arsenal. Newly constructed; contains artillery shells. (2) Breakwater; for protection of six Soviet torpedo boats brought to Albania unassembled (assembled in temporary shippard constructed by Soviets). Manned by Soviet officers and Albanian crews. (3) Auxiliary port for torpodo boats; constructed in 1940. Varchouse located nearby. (4) Two arsenals constructed of concrete; 80 x 25 meters; constructed by Soviets and guarded by Soviet marines; contains artillery ammunition. Anmunition designated for two nearby coastal artillery batteries each with four guns of 127 mm. caliber. (5) AA artillery; five batteries of four gums each; searchlight unit nearby; radar unit located between second and third buttery along the main road. (6) Two military warshouses; stores of food, squipment, and clothing; guzzded by Soviet marines. (6a) Military warehouses; six large warehouses, well guarded; believed to store unspecified arms. (6b) Gasoling and fuel point; six tanks quarded by Soviet soldiers (another informent states that there are only three tarks here, CLASSIFICATION SECURE/COMPROL - U. S. OPPICIALS OFLY อเราะเรยากาดเ nerun i i IIII 50X1-HUM IMMEDIA JIB 83-415

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- (7) Military pier; for use by the Soviet May; newly constructed by Soviet engineers.
- (7a) Vione seaplane bases; used by the Soviets.
- (8) Soviet submarine pen*; located near port of Pelasia; two Soviet submarines of 700 tens berthed here during Docember 1949.
- (9) Kriomero artillery fort; four gums 150 mm.; originally constructed by Germans; two bunkers along main road following the seashore have been arcoted to support the fire from the fort.
- (10) Arsenal; supplies Kriomero and Senko (see below) forts.
- (11) Number missing (sic).
- (12) Torpedo boat and submarine base*, large breakwater constructed by Soviets; area dredged by Soviets.
- (13) Senko fort; constructed in 1940 by the Soviets; 160 mm. gums (number unspecified). Near the shore another fort exists to ward off attack by air.
 - (14) Submarine and torpedo boat base*; two large quays construited in the Gulf of Dukat for submarines; no naval vessels here at present. At Al Jorjos (St. George), there is a warehouse storing torpedoes and another store for other war material; Soviet guards pretect the warehouses.
- (15) Submarine base; described as natural submarine base with one pier; low cated in Gulf of Raguseo; no submarines present.*
- (16) Rinkust fort; started in 1947; at present Soviets have constructed three artillery installations; each has a new Soviet 127 mm. gum. Other forts (sic) support the fire of the Rinkust fort.
- (17) Sen Djin (Kep i Shengjinit?) artillery batteries; two guns emplaced on concrete bases; 120 mm. mobile weapons; subterranean warehouses nearby (to the rear).
- (18) Submarine and torpodo boat port; breakwater constructed by Soviets in 1949; breakwaten has fuel stores and storage space for equipment; work is still under construction at the port.
 - (19) Cape Linguetta coastal batteries; two concrete forts, each with four 120 mm, guas; other guas (sic) support the fire of these forts.
- (20) Submarine and torpedo boat base; temporary base for submarinese; constructed in 1949; large submarines may be moored at the breakwater which extends 15 meters into the sea.
 - (21) Temporary submarine bases; small breakwater for mooring submarines; fuel bunker and material storage for submarine units.
 - (22) Karaburun artillery forts; four reinforced concrets forts located here; 150 nm. guns (number unspecified) defend entrance to Vione port; two 4A batteries; to the rear a subterranean warehouse exists.

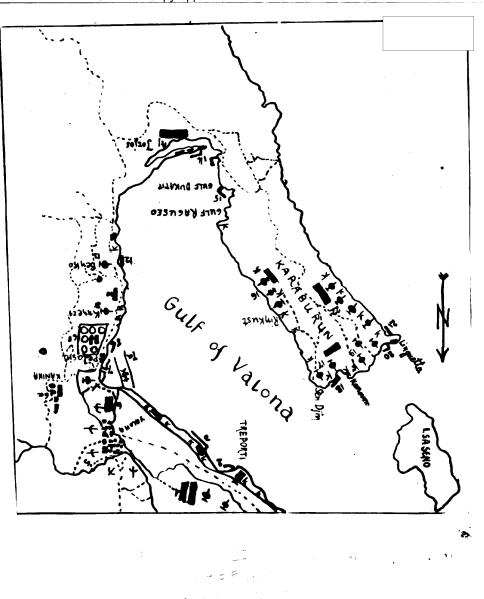
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